

SAFETY DATA SHEET

DEXWET DE 5000 PURE AIR MULTIFUNCTION FILTER

Version: 1.3

Revision date: 09/2021

01. IDENTIFICATION OF PRODUCT AND COMPANY

- Product Trade Name: Dexwet Pure Air
- Size: Variable
- Product Code: DE 5000
- Chemical Name: None
- Name of the Company: Dexwet Holdings Corporation
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- Phone: +43 1 38 200 13
- COO: Clemens Sparowitz; email: c.sparowitz@dexwet.com
- CFO: Gregory Scott Newsome ; email: gs.newsome@dexwet.com

02. COMPOSITION / INFORMATION ABOUT INGREDIENTS

No harmful ingredients

03. HAZARD MARKING

Not hazardous to health

04. FIRE PROTECTION

Polymer: NFPA - Grade (0~4 level),

- Health 1 - Caution, May be irritating
- Fire 1 - Combustible if heated
- Instability 0 - Stable, Not reactive when mixed with water

Absorber Fluid: Exposure to combustion products may be a hazard to health..

05. FOOD SAFETY

Polymer: This product also meets the FDA requirements contained in the Code of Federal Regulations in CFR 21 177.1520 (a)(1)(i) and (c)1.1a.

Absorber Fluid: Very low toxicity if swallowed. Harmful effects not anticipated from swallowing small amounts.

06. FIRST AID FOR UNUSED FILTER

- In case of contact with the eyes: No first aid, harmless
- In case of skin contact: No first aid, harmless
- In case of inhalation: No first aid, harmless
- In case of ingestion: No first aid if the airways remain free. Contact a specialist immediately.

07. FIRST AID FOR USED FILTER

- In case of contact with the eyes: Immediately rinse the eyes with clean water
- In case of skin contact: Wash your hands immediately with soap and water
- In case of inhalation: No first aid, harmless
- In case of ingestion: No first aid if the airways remain free. Contact a specialist immediately.

08. USE AND STORAGE

Use: Air filter with a capability to capture particles from PM 10, PM2.5, PM 1 and smaller. Can be used as External Pre-Filter (Suction), External Post Filter (Blowing) and Internal Filter (Suction/Blowing). Read the assembly instructions before assembly.

Storage: Preferably dry and cool.

09. ENVIRONMENTAL COMPATIBILITY

The product can be reused by cleaning and applying the absorber fluid.

10. DISPOSAL

When disposing of the product, observe the applicable legal provisions. When disposing of the packaging, observe the applicable legal provisions.

11. FURTHER INFORMATION

All information contained in this Safety Data Sheet (SDS) corresponds to the current state of research and technology at the time indicated on this SDS. Dexwet Holdings Corporation is not liable for defects of the product described in this SDS if the existence of such a defect is not recognizable taking into account the current state of research and technology.

If you have any further questions, please contact us.